

10029210-042202

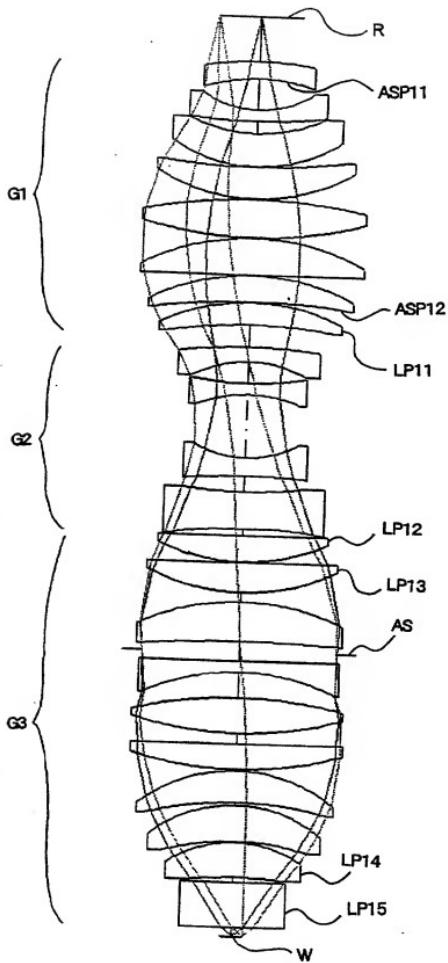
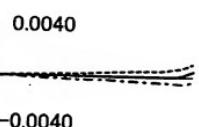
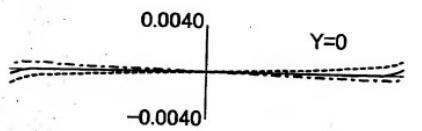
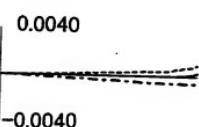
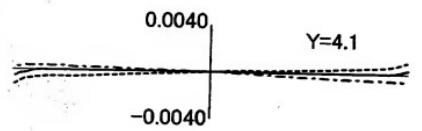
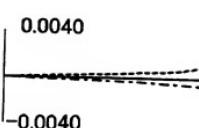
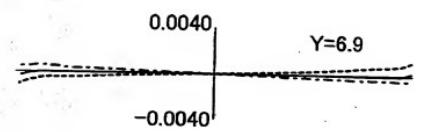
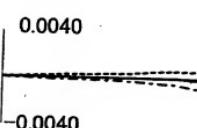
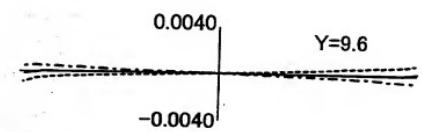
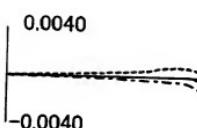
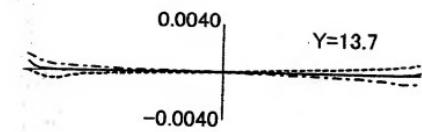


Fig. 1

10029210-042202

TANGENTIAL DIRECTION

SAGITAL DIRECTION



----- 193.3064 NM  
— 193.3060 NM  
- - - 193.3056 NM

Fig. 2.

10029210 - 042202

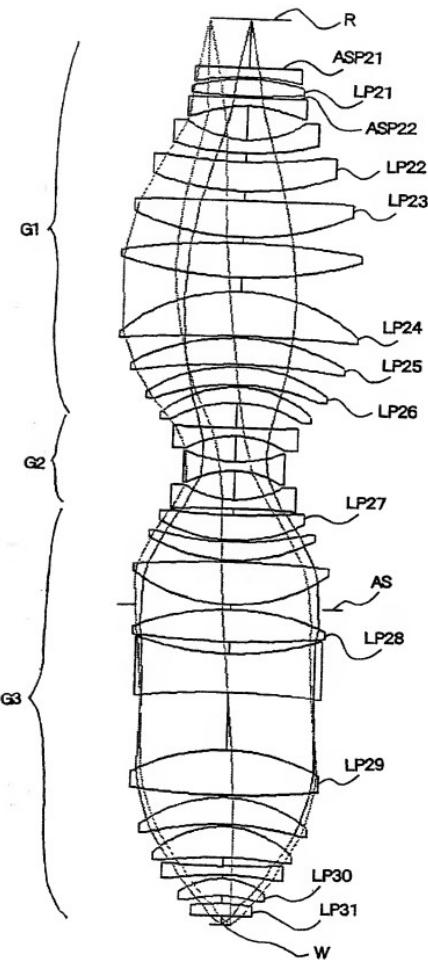
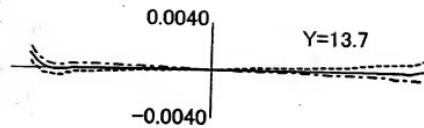


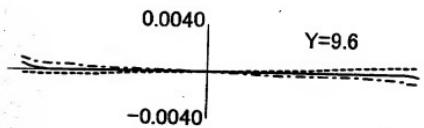
Fig. 3

2022-04-20

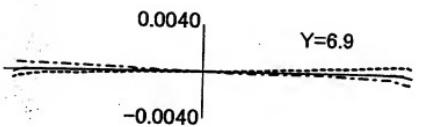
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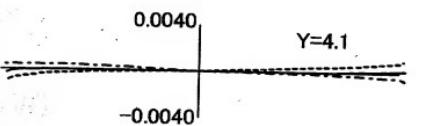
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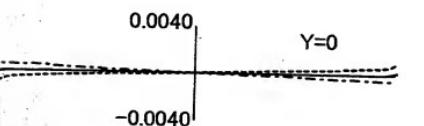
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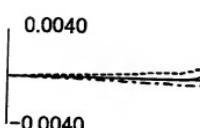


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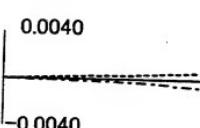


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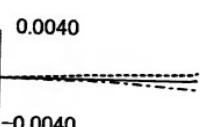
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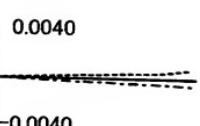
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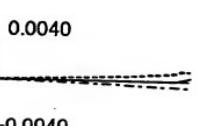
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Y=6.9



Y=4.1



Y=0

----- 193.3064 NM  
— 193.3060 NM  
- - - - 193.3056 NM

Fig 4

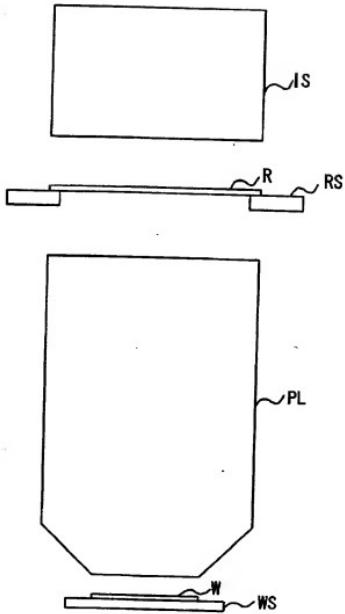


Fig. 5

2022-10-04 22:02